

GHz
42.5 – 54.25

Allocation to Services		
Region 1	Region 2	Region 3
42.5 – 43.5	FIXED FIXED-SATELLITE (Earth-to-space) S5.552 MOBILE except aeronautical mobile RADIO ASTRONOMY S5.149	
43.5 – 47	MOBILE S5.553 MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE S5.554	
47 – 47.2	AMATEUR AMATEUR-SATELLITE	
47.2 – 50.2	FIXED FIXED-SATELLITE (Earth-to-space) S5.552 MOBILE S5.149 S5.340 S5.555	
50.2 – 50.4	EARTH EXPLORATION-SATELLITE (passive) FIXED MOBILE SPACE RESEARCH (passive)	
50.4 – 51.4	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE Mobile-Satellite (Earth-to-space)	
51.4 – 54.25	EARTH EXPLORATION-SATELLITE (passive) SPACE RESEARCH (passive) S5.340 S5.556	

- NOC S5.552** The allocation of the spectrum for the fixed-satellite service in the bands 42.5 - 43.5 GHz and 47.2 - 50.2 GHz for Earth-to-space transmission is greater than that in the band 37.5 - 39.5 GHz for space-to-Earth transmission in order to accommodate feeder links to broadcasting satellites. Administrations are urged to take all practicable steps to reserve the band 47.2 - 49.2 GHz for feeder links for the broadcasting-satellite service operating in the band 40.5 - 42.5 GHz.
- NOC S5.553** In the bands 43.5 - 47 GHz, 66 - 71 GHz, 95 - 100 GHz, 134 - 142 GHz, 190 - 200 GHz and 252 - 265 GHz, stations in the land mobile service may be operated subject to not causing harmful interference to the space radiocommunication services to which these bands are allocated (see No. S5.43).
- NOC S5.554** In the bands 43.5 - 47 GHz, 66 - 71 GHz, 95 - 100 GHz, 134 - 142 GHz, 190 - 200 GHz and 252 - 265 GHz, satellite links connecting land stations at specified fixed points are also authorized when used in conjunction with the mobile-satellite service or the radionavigation-satellite service.
- NOC S5.555** *Additional allocation:* the bands 48.94 - 49.04 GHz, 97.88 - 98.08 GHz, 140.69 - 140.98 GHz, 144.68 - 144.98 GHz, 145.45 - 145.75 GHz, 146.82 - 147.12 GHz, 250 - 251 GHz and 262.24 - 262.76 GHz are also allocated to the radio astronomy service on a primary basis.
- MOD S5.556** In the bands 51.4 - 54.25 GHz, 58.2 - 59 GHz, 64 - 65 GHz, 72.77 - 72.91 GHz and 93.07 - 93.27 GHz, radio astronomy observations may be carried out under national arrangements.

GHz
54.25 – 74

Allocation to Services		
Region 1	Region 2	Region 3
54.25 – 58.2	EARTH EXPLORATION-SATELLITE (passive) FIXED INTER-SATELLITE MOBILE S5.558 SPACE RESEARCH (passive) S5.557	
58.2 – 59	EARTH EXPLORATION-SATELLITE (passive) SPACE RESEARCH (passive) S5.340 S5.556	
59 – 64	FIXED INTER-SATELLITE MOBILE S5.558 RADIOLOCATION S5.559 S5.138	
64 – 65	EARTH EXPLORATION-SATELLITE (passive) SPACE RESEARCH (passive) S5.340 S5.556	
65 – 66	EARTH EXPLORATION-SATELLITE SPACE RESEARCH Fixed Mobile	
66 – 71	MOBILE S5.553 MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE S5.554	
71 – 74	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE MOBILE-SATELLITE (Earth-to-space) S5.149 S5.556	

(MOD)

MOD S5.557

Additional allocation: in Japan and the United Kingdom, the band 54.25 - 58.2 GHz is also allocated to the radiolocation service on a primary basis.

NOC S5.558

In the bands 54.25 - 58.2 GHz, 59 - 64 GHz, 116 - 134 GHz, 170 - 182 GHz and 185 - 190 GHz, stations in the aeronautical mobile service may be operated subject to not causing harmful interference to the inter-satellite service (see No. S5.43).

NOC S5.559

In the bands 59 - 64 GHz and 126 - 134 GHz, airborne radars in the radiolocation service may be operated subject to not causing harmful interference to the inter-satellite service (see No. S5.43).

GHz
74 – 92

Allocation to Services		
Region 1	Region 2	Region 3
74 – 75.5	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE Space Research (space-to-Earth)	
75.5 – 76	AMATEUR AMATEUR-SATELLITE Space Research (space-to-Earth)	
76 – 81	RADIOLOCATION Amateur Amateur-Satellite Space Research (space-to-Earth) S5.560	
81 – 84	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE MOBILE-SATELLITE (space-to-Earth) Space Research (space-to-Earth)	
84 – 86	FIXED MOBILE BROADCASTING BROADCASTING-SATELLITE S5.561	
86 – 92	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive) S5.340	

NOC S5.560

In the band 78 - 79 GHz radars located on space stations may be operated on a primary basis in the earth exploration-satellite service and in the space research service.

NOC S5.561

In the band 84 - 86 GHz, stations in the fixed, mobile and broadcasting services shall not cause harmful interference to broadcasting-satellite stations operating in accordance with the decisions of the appropriate frequency assignment planning conference for the broadcasting-satellite service.

GHz
92 - 126

Allocation to Services		
Region 1	Region 2	Region 3
MOD	92 - 95	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE RADIOLOCATION S5.149 S5.556
	95 - 100	MOBILE S5.553 MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE Radiolocation S5.149 S5.554 S5.555
	100 - 102	EARTH EXPLORATION-SATELLITE (passive) FIXED MOBILE SPACE RESEARCH (passive) S5.341
	102 - 105	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE S5.341
	105 - 116	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive) S5.340 S5.341
MOD	116 - 119.98	EARTH EXPLORATION-SATELLITE (passive) FIXED INTER-SATELLITE MOBILE S5.558 SPACE RESEARCH (passive)
MOD		S5.138 S5.341

GHz
92 - 126

Allocation to Services		
Region 1	Region 2	Region 3
MOD	119.98 - 120.02	EARTH EXPLORATION-SATELLITE (passive) FIXED INTER-SATELLITE MOBILE S5.558 SPACE RESEARCH (passive) Amateur S5.138 S5.341
MOD	120.02 - 126	EARTH EXPLORATION-SATELLITE (passive) FIXED INTER-SATELLITE MOBILE S5.558 SPACE RESEARCH (passive) S5.138 S5.341

SUP S5.562

GHz
126 – 156

Allocation to Services		
Region 1	Region 2	Region 3
126 – 134	FIXED INTER-SATELLITE MOBILE S5.558 RADIOLOCATION S5.559	
134 – 142	MOBILE S5.553 MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE Radiolocation S5.149 S5.340 S5.554 S5.555	
142 – 144	AMATEUR AMATEUR-SATELLITE	
144 – 149	RADIOLOCATION Amateur Amateur-Satellite S5.149 S5.555	
149 – 150	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE	
150 – 151	EARTH EXPLORATION-SATELLITE (passive) FIXED FIXED-SATELLITE (space-to-Earth) MOBILE SPACE RESEARCH (passive) S5.149 S5.385	
151 – 156	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE	

GHz
156 – 185

Allocation to Services		
Region 1	Region 2	Region 3
156 – 158	EARTH EXPLORATION-SATELLITE (passive) FIXED FIXED-SATELLITE (space-to-Earth) MOBILE	
158 – 164	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE	
164 – 168	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive)	
168 – 170	FIXED MOBILE	
170 – 174.5	FIXED INTER-SATELLITE MOBILE S5.558 S5.149 S5.385	
174.5 – 176.5	EARTH EXPLORATION-SATELLITE (passive) FIXED INTER-SATELLITE MOBILE S5.558 SPACE RESEARCH (passive) S5.149 S5.385	
176.5 – 182	FIXED INTER-SATELLITE MOBILE S5.558 S5.149 S5.385	
182 – 185	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive) S5.340 S5.563	

NOC S5.563

Additional allocation: in the United Kingdom, the band 182 - 185 GHz is also allocated to the fixed and mobile services on a primary basis.

GHz
185 – 235

Allocation to Services		
Region 1	Region 2	Region 3
185 – 190	FIXED INTER-SATELLITE MOBILE S5.558 S5.149 S5.385	
190 – 200	MOBILE S5.553 MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE S5.341 S5.554	
200 – 202	EARTH EXPLORATION-SATELLITE (passive) FIXED MOBILE SPACE RESEARCH (passive) S5.341	
202 – 217	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE S5.341	
217 – 231	EARTH EXPLORATION-SATELLITE (passive) RADIO ASTRONOMY SPACE RESEARCH (passive) S5.340 S5.341	
231 – 235	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE Radiolocation	

GHz
235 – 400

Allocation to Services		
Region 1	Region 2	Region 3
235 – 238	EARTH EXPLORATION-SATELLITE (passive) FIXED FIXED-SATELLITE (space-to-Earth) MOBILE SPACE RESEARCH (passive)	
238 – 241	FIXED FIXED-SATELLITE (space-to-Earth) MOBILE Radiolocation	
241 – 248	RADIOLOCATION Amateur Amateur-Satellite S5.138	
248 – 250	AMATEUR AMATEUR-SATELLITE	
250 – 252	EARTH EXPLORATION-SATELLITE (passive) SPACE RESEARCH (passive) S5.149 S5.555	
252 – 265	MOBILE S5.553 MOBILE-SATELLITE RADIONAVIGATION RADIONAVIGATION-SATELLITE S5.149 S5.385 S5.554 S5.555 S5.564	
265 – 275	FIXED FIXED-SATELLITE (Earth-to-space) MOBILE RADIO ASTRONOMY S5.149	
275 – 400	(Not allocated) S5.565	

(MOD) S5.564

In Germany, Argentina, Spain, Finland, France, India, Italy, the Netherlands and Sweden, the band 261 - 265 GHz is also allocated to the radio astronomy service on a primary basis.

NOC S5.565

The frequency band 275 - 400 GHz may be used by administrations for experimentation with, and development of, various active and passive services. In this band a need has been identified for the following spectral line measurements for passive services:

- radio astronomy service: 278 - 280 GHz and 343 - 348 GHz;
- space research service (passive) and earth exploration-satellite service (passive): 275 - 277 GHz, 300 - 302 GHz, 324 - 326 GHz, 345 - 347 GHz, 363 - 365 GHz and 379 - 381 GHz.

Future research in this largely unexplored spectral region may yield additional spectral lines and continuum bands of interest to the passive services. Administrations are urged to take all practicable steps to protect these passive services from harmful interference until the next competent world administrative radio conference.

RECEIVED

DEC 8 1995

**FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY**

PART II

**Preamble to the Final Acts
Explanatory Note
Articles S6 to S59
Appendices
Resolutions
Recommendations**

FINAL ACTS
of the World Radiocommunication
Conference (WRC-95)
(Geneva, 1995)

PREAMBLE

The World Radiocommunication Conference (Geneva, 1993), resolved to recommend to the Council that a world radiocommunication conference be held in Geneva in late 1995 for a period of four weeks.

The Council, at its 1994 session, by its Resolution 1065, established the agenda and resolved that the Conference be convened in Geneva from 23 October to 17 November 1995. The agenda, dates and place were approved by the required majority of the Members of the Union.

Accordingly, the Conference was included in the Union's calendar of conferences (Resolution 3 of the Plenipotentiary Conference, Kyoto, 1994).

The World Radiocommunication Conference (WRC-95) met in Geneva for the stipulated period; it considered and, in conformity with its agenda, adopted a revision of the Radio Regulations and Appendices thereto, as contained in the present Final Acts.

In accordance with its agenda, the Conference took other decisions considered necessary or appropriate, including the review and revision of existing Resolutions and Recommendations and the adoption of various new Resolutions and Recommendations as contained in the present Final Acts.

The revision of the Radio Regulations, as referred to in this Preamble, shall apply provisionally as from the dates stipulated in the Article S59 of the revised Radio Regulations.

The delegates signing the revision of the Radio Regulations, contained in the present Final Acts, which is subject to approval by their competent authorities, declare that, should a Member of the Union make reservations concerning the application of one or more of the provisions of the revised Radio Regulations, no other Member shall be obliged to observe that provision or those provisions in its relations with that particular Member.

IN WITNESS WHEREOF, the delegates of the Members of the International Telecommunication Union named below have, on behalf of their respective competent authorities, signed one copy of the present Final Acts in the Arabic, Chinese, English, French, Russian and Spanish languages. In case of dispute, the French text shall prevail. This copy shall remain deposited in the archives of the Union. The Secretary-General shall forward one certified true copy to each Member of the International Telecommunication Union.

Done at Geneva, 17 November 1995

EXPLANATORY NOTE

1 Final Acts

- 1) The Final Acts are based on the version of the Radio Regulations (RR) currently in force.
- 2) To facilitate referencing of the changes introduced in turn by the Voluntary Group of Experts (VGE) and by this Conference with respect to the RR, a comparative table is provided at the beginning of each Article (or of each group of Articles, according to length).
- 3) For each Article¹, this table shows the correspondence between the RR provisions (column 1) and the VGE Report Part C provisions (column 3) as well as any modifications made to those provisions by the VGE (column 2) and by WRC-95 (column 4). In order to prevent the table from becoming unwieldy and to render the modifications more clearly visible, the symbol "NOC" (no change) **has not** been reproduced in the table, having in each case been replaced by **blank boxes**.

The following are examples of different possible cases and the way in which they are presented:

- Where an RR provision has been modified neither by the VGE (blank box in the second column of the table, entitled "VGE proposal"), nor by WRC-95 (blank box in the fourth column of the table, entitled "WRC-95 decision"), the text of that provision is not reproduced. In the event of any discrepancy between the VGE text and the corresponding text of the current Radio Regulations, the latter will be deemed authentic and will be used in the preparation of the definitive Final Acts and the Simplified Radio Regulations.

RR	VGE proposal	VGE Report	WRC-95 decision
78		S1.83	

NOTE 1 – Where the VGE has proposed the modification (MOD) or deletion (SUP) of an RR provision and WRC-95 has decided to revert to the original provision, the Final Acts **will refer to this explicitly** in the form: *[use the text of No. xyz]*.

- Any text to which a mere editorial change or numbering change has been made is **not reproduced**, but is identified in the table by the symbol "(MOD)".

RR	VGE proposal	VGE Report	WRC-95 decision
4	(MOD)	S1.3	

¹ Does not apply to provisions relating to procedures, which are reproduced *in extenso*.

II

- If any change of substance to an RR provision has been made by the VGE or if the VGE Report provision (even if it repeated the RR text without modification) has been changed by a Committee, the table is presented as follows and the text is published together with the usual marginal notation (NOC, MOD, etc.), subject to the provisions of NOTE 1 above.

RR	VGE proposal	VGE Report	WRC-95 decision
305	MOD	S3.7	MOD
379	MOD	S6.6	
2023		S18.4	MOD

- Where the VGE has proposed deleting an RR provision and that deletion has been confirmed by this Conference, the provision is not reproduced and the table is presented as follows:

RR	VGE proposal	VGE Report	WRC-95 decision
23	SUP	--	

4) Summary of symbols used:

MOD Substantial change

(MOD) This symbol may have two meanings:

- if used in column 2 ("VGE proposal"): editorial change, without substantial change, proposed by the VGE
- if used in column 4 ("WRC-95 decision"): editorial change made by the WRC-95

SUP Deletion of a provision

SUP* Transfer elsewhere of an RR provision (appears at the point from which the provision has been transferred) (See Document 241)

(ADD) Transfer of a provision from elsewhere (appears at the point to which the provision has been transferred)

ADD Addition of a new provision

NOC No change

- 5) In accordance with No. 461 of the Convention, WRC-95 agrees to entrust the final numbering of the chapters, articles and paragraphs to the Secretary-General.
- 6) In the event that difficulties of an editorial nature arise during preparation of the definitive Final Acts of WRC-95 by the Union headquarters, the Conference instructs the Secretary-General to submit them to the Chairman and Vice-Chairmen of the Editorial Committee for their attention.

III

2 Handling of "SUP*"

The attached Tables 1 and 2 show WRC-95's decisions concerning the handling of texts appearing with a "SUP*" symbol in the tables associated with the new articles. Table 3 lists the suppressed articles and appendices.

TABLE 1

Texts transferred to ITU-R Recommendations and service documents

Texts of current RR	VGE proposal	New status (WRC-95 decision)
Article 20	Annex 20	ITU-R SM.1139
Article 58	Annex 58	ITU-R M.1169
Article 62 (SSFC)	Annex 62A	ITU-R M.257-3
Article 62 (DSC)	Annex 62B	ITU-R M.541-6
Article 63	Annex 63	ITU-R M.1170
Article 64	Annex 64	ITU-R M.492-6
Article 65 (Telephony)	Annex 65A	ITU-R M.1171
Article 65 (DSC)	Annex 65B	ITU-R M.541-6
Appendix 6	Annex AP 6	ITU-R SM.1138
Appendix 12	Annex AP 12	ITU-R M.1169
Appendix 14	Annex AP 14	ITU-R M.1172
Appendix 15	Annex AP 15	ITU-R SM.1135
Appendix 17	Annex AP 17	ITU-R M.1173
Appendix 19	Annex AP 19	ITU-R M.489-2
Appendix 20	Annex AP 20	ITU-R M.1174
Appendix 21	Annex AP 21	ITU-R SM.1139
Appendix 36	Annex AP 36	ITU-R M.1175
Appendix 37A	Annex AP 37A	ITU-R M.690-1
Appendix 38	Annex AP 38	ITU-R M.476-5 ITU-R M.625-3 ITU-R M.627-1
Appendix 39	Annex AP 39	ITU-R M.257-3
Appendix 43	Service documents	Preface to List VIIA
Appendix 44	Service documents	Preface to List VIIA

TABLE 2
Texts remaining in the RR

Texts of current RR	VGE proposal	New status (WRC-95 decision)
Appendix 7	Annex AP 7	Appendix S2
Appendix 8	Annex AP 8	Appendix S3
Appendix 37	Annex AP 37	Appendix S19
Appendix 42	BR publication	Appendix S42
Appendix 26		Appendix S26
Appendix 27		Appendix S27
Appendix 28		Appendix S7
Appendix 29		Appendix S8
Appendix 30		Appendix S30
Appendix 30A		Appendix S30A
Appendix 30B		Appendix S30B

TABLE 3
Suppressed texts

Texts of current RR	VGE proposal	New status (WRC-95 decision)
Article 67	SUP	SUP
Article 68	SUP	SUP
Article 69	SUP	SUP
Appendix 13	SUP	SUP
Appendix 41	SUP	SUP

3 Handling of Resolutions

In accordance with Resolution 94 (WARC-92), this Conference reviewed, under its agenda item 5, those resolutions and recommendations of previous conferences to be revised, replaced or abrogated.

NOC	RESOLUTION 8
SUP	RESOLUTION 35
SUP	RESOLUTION 103
SUP	RESOLUTION 112
NOC	RESOLUTION 113
SUP	RESOLUTION 201
SUP	RESOLUTION 325 (Mob-87)
SUP	RESOLUTION 326 (Mob-87)
SUP	RESOLUTION 327 (Mob-87)
SUP	RESOLUTION 328 (Mob-87)
SUP	RESOLUTION 329 (Mob-87)
SUP	RESOLUTION 332 (Mob-87)
SUP	RESOLUTION 334 (Mob-87)

ARTICLE S6 - Special Agreements

RR	VGE proposal	VGE Report	WRC-95 decision
374	(MOD)	S6.1	
375	(MOD)	S6.2	
376	(MOD)	S6.3	
377		S6.4	
378		S6.5	
379	MOD	S6.6	
380	(MOD)	S6.7	
381 - 390 not allocated			

N.B.: In view of the proposed deletion of the present Article 10		
990 - 1016	SUP	--
1017 - 1040 not allocated		

ARTICLE S6

NOC

Special Agreements

NOC S6.1
to
S6.5

NOC S6.6 § 6. The Director of the Radiocommunication Bureau and the Chairman of the Radio Regulations Board may be invited to send representatives to participate in an advisory capacity in the preparation of these agreements and in the proceedings of the conferences, it being recognized that in the majority of cases such participation is desirable.

NOC S6.7

CHAPTER SIII

NOC Coordination, Notification and Recording of Frequency Assignments and Plan Modifications

ARTICLE S7

NOC Application of the Procedures

NOC S7.1 The procedures of this Chapter shall be applied by administrations, the Radio Regulations Board (the Board) and the Radiocommunication Bureau (the Bureau) for the purposes of:

NOC S7.2 a) obtaining coordination with, or the agreement of, other administrations whenever such a requirement is specified in one or more provisions of these Regulations (see Article S9);

SUP S7.3

NOC S7.4 b) notifying to the Bureau frequency assignments for the purposes of examination and recording in the Master Register (see Article S11).

NOC S7.5 Any administration may request the assistance of the Board or the Bureau in the application of any part of the procedures of this Chapter (see Articles S13 and S14).

ADD S7.5bis If a frequency assignment is brought into use before commencement of the coordination procedure under Article S9 when coordination is required, or before notification when coordination is not required, the operation in advance of the application of the procedure shall, in no way, afford any priority.

MOD S7.6 If requested by any administration, particularly by the administration of a country in need of special assistance, the Bureau and, when necessary, the Board shall, using such means at their disposal as are appropriate in the circumstances, render the assistance requested in the application of the procedures of this Chapter.

(MOD) S7.7 The Board shall, in accordance with the relevant provisions of the Constitution, the Convention and these Regulations, approve the Rules of Procedure which are to be applied by the Bureau (see Article S13, Section III).

NOC S7.8

In a case of harmful interference involving the application of the provisions of Article S15, Section VI, except when there is an obligation to eliminate harmful interference under the provisions of this Chapter, administrations are urged to exercise the utmost goodwill and mutual cooperation taking into account all the relevant technical and operational factors of the case.

ARTICLE S8

NOC

Status of Frequency Assignments Recorded in the Master International Frequency Register

(MOD) S8.1

The international rights and obligations of administrations in respect of their own and other administrations' frequency assignments¹ shall be derived from the recording of those assignments in the Master International Frequency Register (the Master Register) or from their conformity, where appropriate, with a plan. Such rights shall be conditioned by the provisions of these Regulations and those of any relevant frequency allotment or assignment plan.

(MOD) S8.1.1

¹ The expression "frequency assignment", wherever it appears in this Chapter, shall be understood to refer either to a new frequency assignment or to a change in an assignment already recorded in the Master International Frequency Register. Additionally, wherever the expression relates to a space station in the geostationary-satellite orbit, it shall be associated with a nominal location in that orbit.

SUP S8.2

MOD S8.3

Any frequency assignment recorded in the Master Register with a favourable finding under Nos. S11.31 to S11.34 and S11.41, as appropriate, shall have the right to international recognition. For such an assignment, this right means that other administrations, recognizing Nos. S4.2 and S4.3 in particular, shall take it into account when making their own assignments, in order to avoid harmful interference.

MOD S8.4

A frequency assignment shall be known as a non-conforming assignment when it is not in accordance with the Table of Frequency Allocations or the other¹ provisions of these Regulations. Such an assignment shall be recorded for information purposes, only when the notifying administration states that it will be operated in accordance with No. S8.5. (See also No. S4.4.)

ADD S8.4.1

¹ The "other provisions" shall be identified and included in the Rules of Procedure.

MOD S8.5

(3) If harmful interference to the reception of any station whose assignment is in accordance with No. S11.31 is actually caused by the use of a frequency assignment which is not in conformity with No. S11.31, the station using the latter frequency assignment must, upon receipt of advice thereof, immediately eliminate this harmful interference.